

## WEST Search History for Application 10572594

Creation Date: 2009061621:50

| Query  | DB  | Op. | Plur. | Thes. | Date       |
|--|---|-----|-------|-------|------------|
| oxime or ketone oxime or ketooxime or ketoxime or mixture of ketone oximes   | PGPB,<br>USPT,<br>USOC,<br>EPAB,<br>JPAB,<br>DWPI | ADJ | YES   |       | 06-16-2009 |
| (oxime or ketone oxime or ketooxime or ketoxime or mixture of ketone oximes ) and (ketone or cyclic ketone or mixture of ketones)  | PGPB,<br>USPT,<br>USOC,<br>EPAB,<br>JPAB,<br>DWPI | ADJ | YES   |       | 06-16-2009 |
| (oxime or ketone oxime or ketooxime or ketoxime or mixture of ketone oximes and (ketone or cyclic ketone or mixture of ketones) ) and (ammonia or NH3)   | PGPB,<br>USPT,<br>USOC,<br>EPAB,<br>JPAB,<br>DWPI | ADJ | YES   |       | 06-16-2009 |
| (oxime or ketone oxime or ketooxime or ketoxime or mixture of ketone oximes and (ketone or cyclic ketone or mixture of ketones) and (ammonia or NH3) ) and (hydrogen peroxide or H2O2)                             | PGPB,<br>USPT,<br>USOC,<br>EPAB,<br>JPAB,<br>DWPI | ADJ | YES   |       | 06-16-2009 |
| (oxime or ketone oxime or ketooxime or ketoxime or mixture of ketone oximes and (ketone or cyclic ketone or mixture of ketones) and (ammonia or NH3) and (hydrogen peroxide or H2O2) ) and (catalyst or catalytic) | PGPB,<br>USPT,<br>USOC,<br>EPAB,<br>JPAB,<br>DWPI | ADJ | YES   |       | 06-16-2009 |
| silicon or silicate or titanium silicate   | PGPB,<br>USPT,<br>USOC,<br>EPAB,<br>JPAB,<br>DWPI | ADJ | YES   |       | 06-16-2009 |
| 16and (silicon or silicate or titanium silicate )  | PGPB,<br>USPT,<br>USOC,<br>EPAB,                  | ADJ | YES   |       | 06-16-2009 |

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|   | JPAB,<br>DWPI                                     |     |     |  |            |
| (oxime or ketone oxime or ketooxime or ketoxime or mixture of ketone oximes and (ketone or cyclic ketone or mixture of ketones) and (ammonia or NH3) and (hydrogen peroxide or H2O2) and (catalyst or catalytic) ) and (silicon or silicate or titanium silicate )  | PGPB,<br>USPT,<br>USOC,<br>EPAB,<br>JPAB,<br>DWPI | ADJ | YES |  | 06-16-2009 |
| (oxime or ketone oxime or ketooxime or ketoxime or mixture of ketone oximes and (ketone or cyclic ketone or mixture of ketones) and (ammonia or NH3) and (hydrogen peroxide or H2O2) and (catalyst or catalytic) and silicon or silicate or titanium silicate ) and (cocatalyst or co-catalyst or promoter)   | PGPB,<br>USPT,<br>USOC,<br>EPAB,<br>JPAB,<br>DWPI | ADJ | YES |  | 06-16-2009 |
| (oxime or ketone oxime or ketooxime or ketoxime or mixture of ketone oximes and (ketone or cyclic ketone or mixture of ketones) and (ammonia or NH3) and (hydrogen peroxide or H2O2) and (catalyst or catalytic) and silicon or silicate or titanium silicate and (cocatalyst or co-catalyst or promoter) ) and ammonium  | PGPB,<br>USPT,<br>USOC,<br>EPAB,<br>JPAB,<br>DWPI | ADJ | YES |  | 06-16-2009 |
| (oxime or ketone oxime or ketooxime or ketoxime or mixture of ketone oximes and (ketone or cyclic ketone or mixture of ketones) and (ammonia or NH3) and (hydrogen peroxide or H2O2) and (catalyst or catalytic) and silicon or silicate or titanium silicate and (cocatalyst or co-catalyst or promoter) and ammonium ) and (interphase contactor or phase transfer agent) | PGPB,<br>USPT,<br>USOC,<br>EPAB,<br>JPAB,<br>DWPI | ADJ | YES |  | 06-16-2009 |
| aldehyde oxime or aldoxime  | PGPB,<br>USPT,<br>USOC,<br>EPAB,<br>JPAB,<br>DWPI | ADJ | YES |  | 06-16-2009 |
| (aldehyde oxime or aldoxime ) and (aldehydes or mixture of aldehydes or mixed aldehydes)  | PGPB,<br>USPT,<br>USOC,<br>EPAB,<br>JPAB,<br>DWPI | ADJ | YES |  | 06-16-2009 |
| (aldehyde oxime or aldoxime and (aldehydes or mixture of aldehydes or mixed aldehydes) ) and (ammonia or NH3)   | PGPB,<br>USPT,<br>USOC,<br>EPAB,<br>JPAB,<br>DWPI | ADJ | YES |  | 06-16-2009 |

|  |   |     |     |  |            |
|--|---|-----|-----|--|------------|
| (aldehyde oxime or aldoxime and (aldehydes or mixture of aldehydes or mixed aldehydes) and (ammonia or NH <sub>3</sub> ) ) and (hydrogen peroxide or H <sub>2</sub> O <sub>2</sub> )   | PGPB,<br>USPT,<br>USOC,<br>EPAB,<br>JPAB,<br>DWPI | ADJ | YES |  | 06-16-2009 |
| (aldehyde oxime or aldoxime and (aldehydes or mixture of aldehydes or mixed aldehydes) and (ammonia or NH <sub>3</sub> ) and (hydrogen peroxide or H <sub>2</sub> O <sub>2</sub> ) ) and titanium silicate   | PGPB,<br>USPT,<br>USOC,<br>EPAB,<br>JPAB,<br>DWPI | ADJ | YES |  | 06-16-2009 |
| (aldehyde oxime or aldoxime and (aldehydes or mixture of aldehydes or mixed aldehydes) and (ammonia or NH <sub>3</sub> ) and (hydrogen peroxide or H <sub>2</sub> O <sub>2</sub> ) ) and (mixture of aldehyde oximes or mixture of aldoximes)  | PGPB,<br>USPT,<br>USOC,<br>EPAB,<br>JPAB,<br>DWPI | ADJ | YES |  | 06-16-2009 |
| oxime or ketone oxime or ketooxime or ketoxime or mixture of ketone oximes.CLM.  | PGPB  | ADJ | YES |  | 06-16-2009 |
| (oxime or ketone oxime or ketooxime or ketoxime or mixture of ketone oximes.CLM. ) and (ketone or cyclic ketone or mixture of ketones.CLM.)  | PGPB  | ADJ | YES |  | 06-16-2009 |
| (oxime or ketone oxime or ketooxime or ketoxime or mixture of ketone oximes.CLM. and (ketone or cyclic ketone or mixture of ketones.CLM.) ) and (ammonia or NH <sub>3</sub> .CLM.)   | PGPB  | ADJ | YES |  | 06-16-2009 |
| (oxime or ketone oxime or ketooxime or ketoxime or mixture of ketone oximes.CLM. and (ketone or cyclic ketone or mixture of ketones.CLM.) and (ammonia or NH <sub>3</sub> .CLM.) ) and (hydrogen peroxide or H <sub>2</sub> O <sub>2</sub> .CLM.)  | PGPB  | ADJ | YES |  | 06-16-2009 |
| (oxime or ketone oxime or ketooxime or ketoxime or mixture of ketone oximes.CLM. and (ketone or cyclic ketone or mixture of ketones.CLM.) and (ammonia or NH <sub>3</sub> .CLM.) and (hydrogen peroxide or H <sub>2</sub> O <sub>2</sub> .CLM.) ) and (silicon or silicate or titanium silicate.CLM.)  | PGPB  | ADJ | YES |  | 06-16-2009 |
| (oxime or ketone oxime or ketooxime or ketoxime or mixture of ketone oximes.CLM. and (ketone or cyclic ketone or mixture of ketones.CLM.) and (ammonia or NH <sub>3</sub> .CLM.) and (hydrogen peroxide or H <sub>2</sub> O <sub>2</sub> .CLM.) and (silicon or silicate or titanium silicate.CLM.) ) and (cocatalyst or co-catalyst or promoter.CLM.) | PGPB  | ADJ | YES |  | 06-16-2009 |
| (oxime or ketone oxime or ketooxime or ketoxime or mixture of ketone oximes.CLM. and (ketone or cyclic   | PGPB  | ADJ | YES |  | 06-16-2009 |

ketone or mixture of ketones.CLM.) and (ammonia or NH3.CLM.) and (hydrogen peroxide or H2O2.CLM.) and (silicon or silicate or titanium silicate.CLM.) and (cocatalyst or co-catalyst or promoter.CLM.) ) and (interphase contactor or phase transfer agent.CLM.)